

## Department of Environmental Conservation

DIVISION OF ENVIRONMENTAL HEALTH Environmental Health Laboratory

> 5251 Dr. Martin Luther King Jr. Ave. Anchorage, Alaska 99507-1293 Main: 907.375.8200 Fax: 907.929.7335 www.dec.alaska.gov

June 23, 2015

## RE: Environmental Health Laboratory schedule week of June 29-July 3, 2015

To our valued clients:

Alaska state offices will be closed on Friday, July 3<sup>rd</sup> in observance of Independence Day (4<sup>th</sup> of July).

As a result, the sample acceptance schedule for that week must be modified, as follows:

- Paralytic Shellfish Toxin (PST) commercial samples will be accepted Monday June 29-**Thursday July 2**.
- Manufactured and Cottage food samples will be accepted Monday June 29-**Thursday July 2**, however the testing will be conducted when samples are pooled for efficiency.
- Equine Infectious Anemia (EIA) will be accepted Monday June 29-Tuesday June 30.
  Note: As of July 1<sup>st</sup>, EHL will no longer perform EIA, Johne's, or Brucellosis testing. Memo: <a href="http://dec.alaska.gov/eh/docs/lab/EHL%20Terminates%20Animal%20Health%20Testing.pdf">http://dec.alaska.gov/eh/docs/lab/EHL%20Terminates%20Animal%20Health%20Testing.pdf</a>.
- Slaughter samples (meat and sponge) will be accepted Monday June 29-1:00pm Wednesday July 1.
- Shellfish Growing Water (SGW) samples will be accepted Monday June 29-Tuesday June 30.
- Dairy testing is scheduled once a month, as normal, and is already scheduled for July 2015.

Normal sample acceptance schedules resume on Monday July 6, 2015 with the exception of EIA, Johne's, and Brucellosis which will no longer be performed at EHL starting Wednesday July 1, 2015.

Assistance is available with timing of samples collections, completion of submission forms, packaging, temperature requirements, shipping, and sample tracking. Sampling questions, planned sampling activities, and shipping notifications, can be made to <u>DEC.EH-Lab-ShippingReceiving@alaska.gov</u> or 907-375-8231.

Regards,

Patryce D. McKinney, MBA

Chief, Environmental Health Laboratory